City of Tipp City Wastewater Discharge Survey

This survey is being conducted per State and Federal regulations. Please complete this survey in full. If an item does not apply, please indicate "N/A". Return the completed form to:

Water/Wastewater Department 260 South Garber Drive Tipp City, Ohio 45371

A.	GENERAL	INFORMATION			
Facili	ty Name:				
Physic	cal Address:				
City:			State:	Zip:	
Conta	ct Person:				
Day T	ime Phone:		Fax #:		
E-Ma	il address:				
B.) Provide a	ACTIVITY brief description of litional sheets if nece	all operations at this facility essary).	including primary product	s or services

2.)	List all Standard Industrial Classification (SIC) or North America Industry Classification System (NAICS) identification numbers applicable to this facility. If more than one applies, list in descending order of importance.						
	a	b					
	c	d					
3.)	List number of employees at your site.						
4.)	Normal operating schedule:	hours per day days per week					
5.)	Is production seasonal? If yes,	indicate months of production.					
6.)	Is there a scheduled plant shutdown?	If yes, when?					
7.)	Type of discharge? Batch _	Continuous					
8.)	Have you been issued a local, State or Federal environmental permit? Yes [] No []						
9.)	If you answered yes to Question 8, please pr	rovide permit details:					
10.)	Does your facility store, on site, liquid mat containers or transport vehicles?	terials/chemicals or liquid waste products in drum quantity Yes [] No []					
11.)		erials/chemicals or waste products stored:					
12.)		products:					

13.)	If your facility employs or will be employing productivities listed below (regardless of whether they waste), place a check beside the category of busin				
	 Aluminum Forming Asbestos Manufacturing Battery Manufacturing Can Making Carbon Black Coal Mining Coil Coating Copper Forming Electric/Electronic Components Mfg. Electroplating Feedlots Fertilizer Manufacturing Foundries (Metal Molding & Casting) Glass Manufacturing Grain Mills Inorganic Chemicals Iron and Steel Leather Tanning and Finishing Metal Finishing Industrial tank cleaning services 	 Nonferrous Metals Forming Nonferrous Metals Manufacturing Organic Chemicals Manufacturing Paint and Ink Formulating Paving and Roofing Manufacturing Pesticides Mfg., Packaging or Repackaging Petroleum Refining Pharmaceutical Plastic and Synthetic Materials Mfg. Plastics Processing Manufacturing Porcelain Enamel Pulp, Paper and Fiberboard Mfg. Rubber Soap and Detergent Mfg. Steam Electric Sugar Processing Textile Mills Timber Products Not applicable 			
W	ATER/SEWER SERVICES				
1.)	Water Sources (check all that apply): [] Municipal Water Utility [] Private Well [] Surface Water				
2.)	Does this facility discharge any wastewater other restrooms and kitchens) to the City sewer?	than domestic wastewater (i.e. wastewater from Yes [] No []			
3.)	If yes to Question 2, is wastewater discharged from chemical baths; or after wash, rinse or cool-down of manufactured products or production equipment? Yes [] No []				
4.)	If yes to Question 3, please describe:				
5.)	Does this facility have a grease or grit trap or an o	oil/water separator (please specify)?			

C.

6.)

If yes to Question 5, how often is it cleaned, who cleans it and are records kept for each cleaning?

		M or E	gpd
a	. air pollution control		
b	boiler feed/blow-down contact cooling water contained in product non-contact cooling water plant and equipment washdown process sanitary other		
c			
d			
e			
f.			
g			
h			
i.			
j.	total used		
	ATHON		
pervision aluate the	der penalty of law, that this documer in accordance with a system design information submitted. Based on my information, the information submitted.	ned to assure that qualified y inquiry of the person or	l personnel properly gather and persons directly responsible fo